# Number of Days with Snow, and Snowy Day Streaks

# Portland <u>AIRPORT</u> (1940-Dec 2019<sup>1</sup>)

| Most Days per Month w/ 0.1+" Snow |                  |      |         |  |
|-----------------------------------|------------------|------|---------|--|
| month                             | nor <sup>2</sup> | days | year    |  |
| July-Sept.                        | 0                | 0    | -       |  |
| October                           | 0                | 0    |         |  |
| November                          | 0                | 5    | 1985    |  |
| December                          | 1                | 9    | 2008    |  |
| January                           | 2                | 21   | 1950    |  |
| February                          | 1                | 12   | 1949    |  |
| March                             | 0                | 8    | 1951    |  |
| April                             | 0                | 0    |         |  |
| May, June                         | 0                | 0    |         |  |
| Any Winter                        | 4                | 25   | 1949-50 |  |

| Consecutive Days w/Snowfall of $\geq 0.1$ " |      |  |  |
|---|------|--|--|
| month                                       | days | dates of occurrence                      |  |
| May-Sept.                                   | 0    |  |  |
| October                                     | 0    |  |  |
| November                                    | 3    | 15-17 <sup>th</sup> / 1955               |  |
| December                                    | 8    | 18-25 <sup>th</sup> / 2008               |  |
| January                                     | 9    | 23-31 <sup>st</sup> / 1950 <sup>3</sup>  |  |
| February                                    | 5    | 10-14 <sup>th</sup> / 1949               |  |
| March                                       | 8    | 3 <sup>rd</sup> -10 <sup>th</sup> / 1951 |  |
| April                                       | 0    |  |  |
| Any Winter                                  | 9    | 23-31 Jan 1950 <sup>3</sup>              |  |

# Streaks with Snowfall of 0.5" or more...

|          | •       | •      |       |
|----------|---------|--------|-------|
| 1. 7 day | ys 1950 | ) 24-3 | 0 Jan |

2. 6 days 1951 5-10 Mar

3. 5 days 2008 18-22 Dec

4. 5 days 1950 12-16 Jan

### Streaks with Snowfall of 1"or more...

1. 5 days 1950 26-30 Jan

2. 4 days 1968-69 29 Dec-1 Jan

3. 4 days 1950 13-16 Jan

# Streaks with Snowfall of 3"or more...

1. 3 days 1968 29-31 Dec

2. 2 days 1980<sup>3</sup> 8-9 Jan

# Streaks with Snowfall of 6"or more...

1. 1 day 2017 10 Jan

2. 1 day 2008<sup>3</sup> 20 Dec

<sup>1</sup> Snow measured at airport 1940-1995. In 1996, snow measurements at NWS Office on NE 122<sup>nd</sup>.

<sup>2</sup> nor are the 1981-2010 normals.

<sup>3</sup> occurred more than once. Most recent listed.

# Portland DOWNTOWN (1871-Dec 2019)

| Most Days per Month w/ 0.1+" Snow |                  |      |                   |
|-----------------------------------|------------------|------|-------------------|
| month                             | nor <sup>2</sup> | days | year              |
| July-Sept.                        | 0                | 0    |                   |
| October                           | 0                | 1    | 1935              |
| November                          | 0                | 4    | 1955              |
| December                          | 1                | 10   | 1884              |
| January                           | 2                | 18   | 1950              |
| February                          | 1                | 11   | 1949 <sup>3</sup> |
| March                             | 0                | 7    | 1897              |
| April                             | 0                | 2    | 1903              |
| May, June                         | 0                | 0    |                   |
| Any Winter                        | 4                | 23   | 1915-16           |

#### Consecutive Days w/Snowfall of $\geq 0.1$ " days month dates of occurrence May-Sept. 0 - - - -29<sup>th</sup> / 1935 October 1 16-18<sup>th</sup> / 1955 November 3 $4-7^{th}/1909^3$ 4 December January 7 25-31<sup>st</sup> / 1950 1-8<sup>th</sup> / 1893 February 8 March 5 5-9<sup>th</sup> / 1951 $1^{st} / 1936^3$ 1 April Any Winter 14 Jan 26-Feb 8, 1893

# Streaks with Snowfall of 0.5" or more...

1. 8 days 1916 29 Jan-5 Feb

2. 7 days 1893 26 Jan-1 Feb

3. 6 days 1909 5-10 Jan 4. 5 days 1951 5-9 Mar

5. 5 days 1950 12-16 Jan

#### Streaks with Snowfall of 1"or more...

1. 6 days Jan. 29-Feb. 3, 1916

2. 4 days Jan. 7-10, 1980<sup>3</sup>

# Streaks with Snowfall of 3"or more...

1. 3 days 1884 16-18 Dec

2. 2 days 2017 10-11 Jan

3. 2 days  $1980^3 8-9 \text{ Jan}$ 

## Streaks with Snowfall of 6"or more...

1. 2 days 1892 21-22 Dec

2. 2 days 1884 16-17 Dec

3. 1 day  $2017^2$  10 Jan

<sup>&</sup>lt;sup>4</sup> nor are the 1981-2010 normals.